	L #	Hits	Search Text	DBs
1	L1	257393	((single (system adj1 "on")) adj1 (ic (integrated adj1 circuit) substrate chip)) soc	US-PGPUB; USPAT
2	L2	1754	((process$3 near2 (multi multiple multiplicity plural plurality group cluster bunch set)) multiprocess$3) near99 L1	US-PGPUB; USPAT
3	L3	203	bridg$3 and L2	US-PGPUB; USPAT
4	L4	359	((process$3 near2 (multi multiple multiplicity plural plurality group cluster bunch set core)) multiprocess$3) near99 L1 and bridg$3	US-PGPUB; USPAT
5	L7	95489	((single (system adj1 "on")) adj1 (ic (integrated adj1 circuit) substrate chip)) soc	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
6	L8	132	((process$3 near2 (multi multiple multiplicity plural plurality group cluster bunch set)) multiprocess$3) near99 L7	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
7	L9	3	((process$3 near2 (multi multiple multiplicity plural plurality group cluster bunch set core)) multiprocess$3) near99 L7 and bridg$3	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB